

CLAIMS

1. A method for including a watermark in a digital image, comprising:

obtaining digital data of a transformed representation of the image;

determining a transformed representation of the watermark for optimized visibility of the watermark in the image; and

superposing the transformed representation of the watermark on the transformed representation of the image.

2. The method in accordance with claim 1, wherein the transformed representation of the image is a compressed representation.

3. The method in accordance with claim 1, wherein the transformed representation of the image is a discrete cosine transformed representation.

4. The method in accordance with claim 1, wherein the image is one of a sequence of video images.

5. The method in accordance with claim 3, wherein the transformed representation includes motion compensation.